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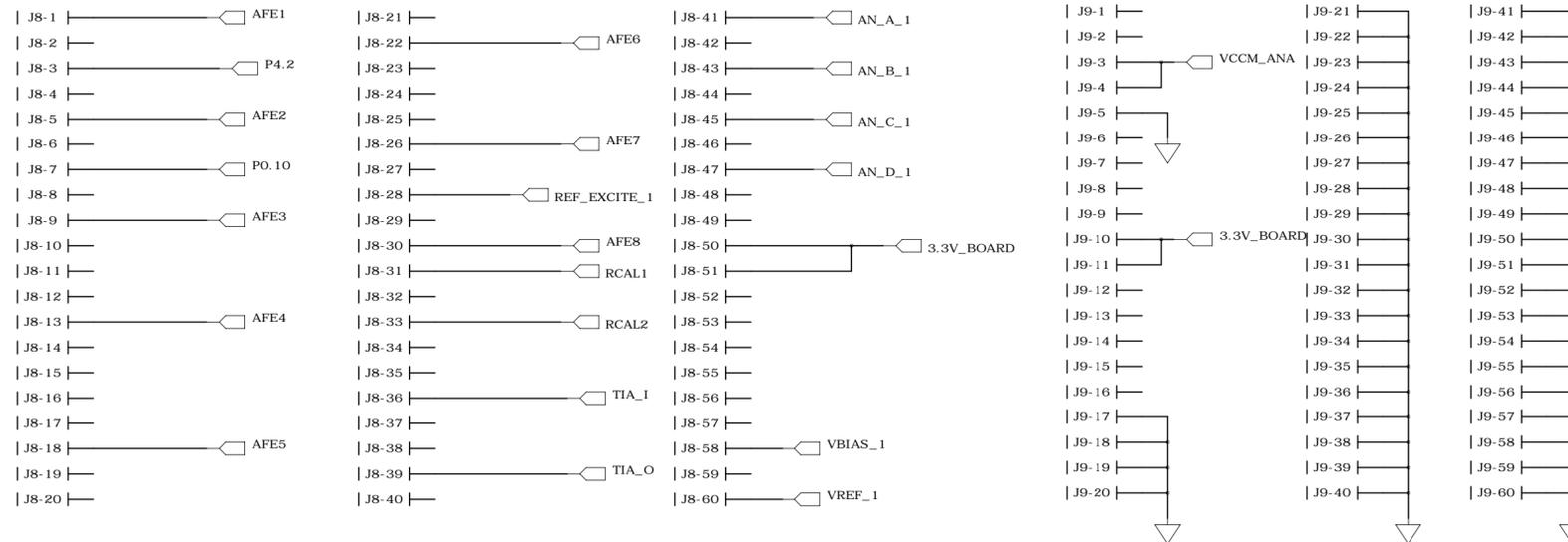
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REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

MotherBoard Connector - Align J8 and J9.



COMPANY: **Analog Devices**

TITLE: **4-Wire Bio Configurable Load Board**

DRAWN:	DATED: Sept 2013	CODE:	SIZE: A2	DRAWING NO: 02-038362	REV: D
CHECKED: < Checked By >	DATED: < Checked Date >	QUALITY CONTROL: < QC By >	DATED: < QC Date >	RELEASED: < Released By >	DATED: < Release Date >
SCALE: < Scale >			SHEET: 1 OF 3		

6

5

4

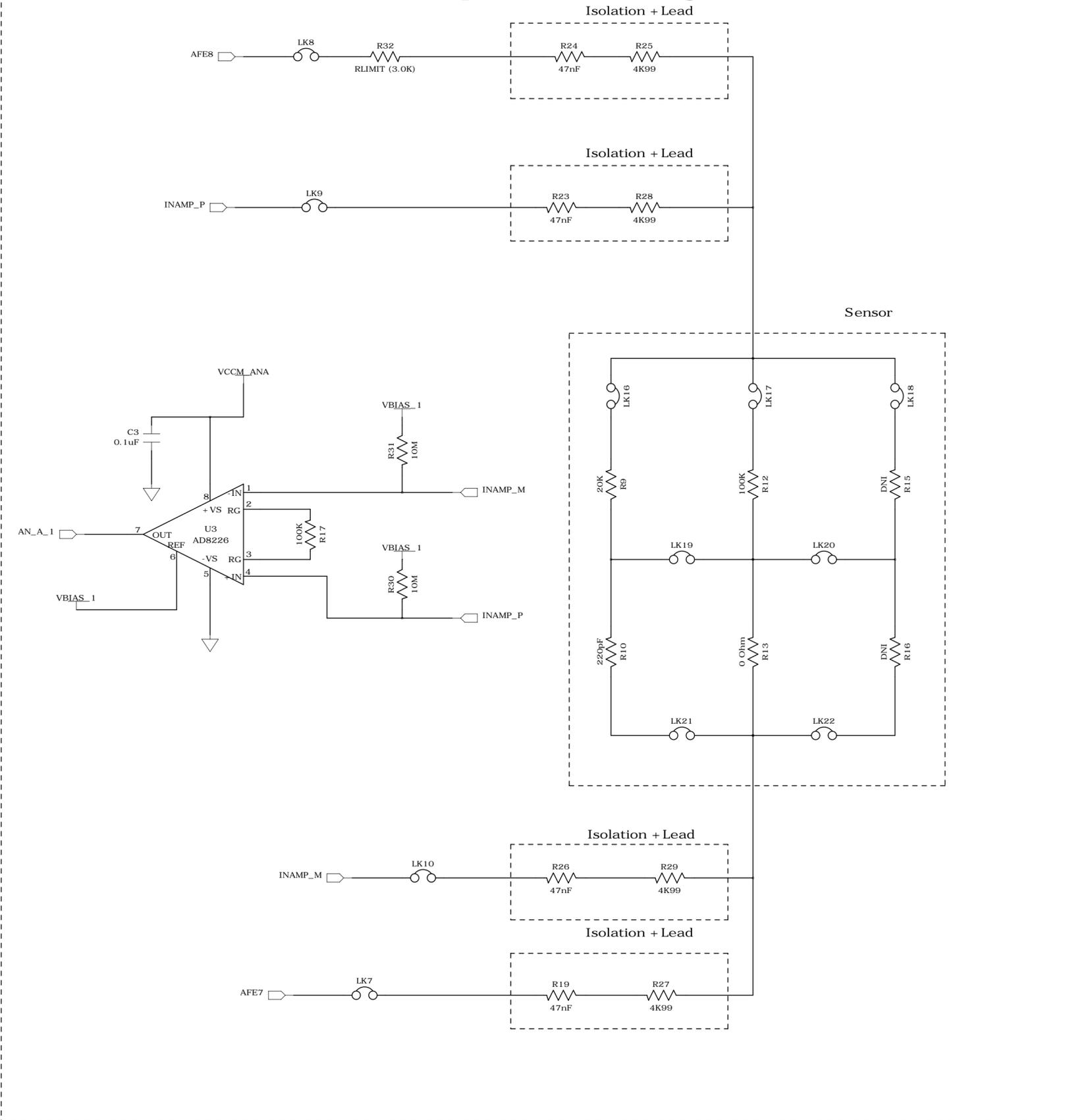
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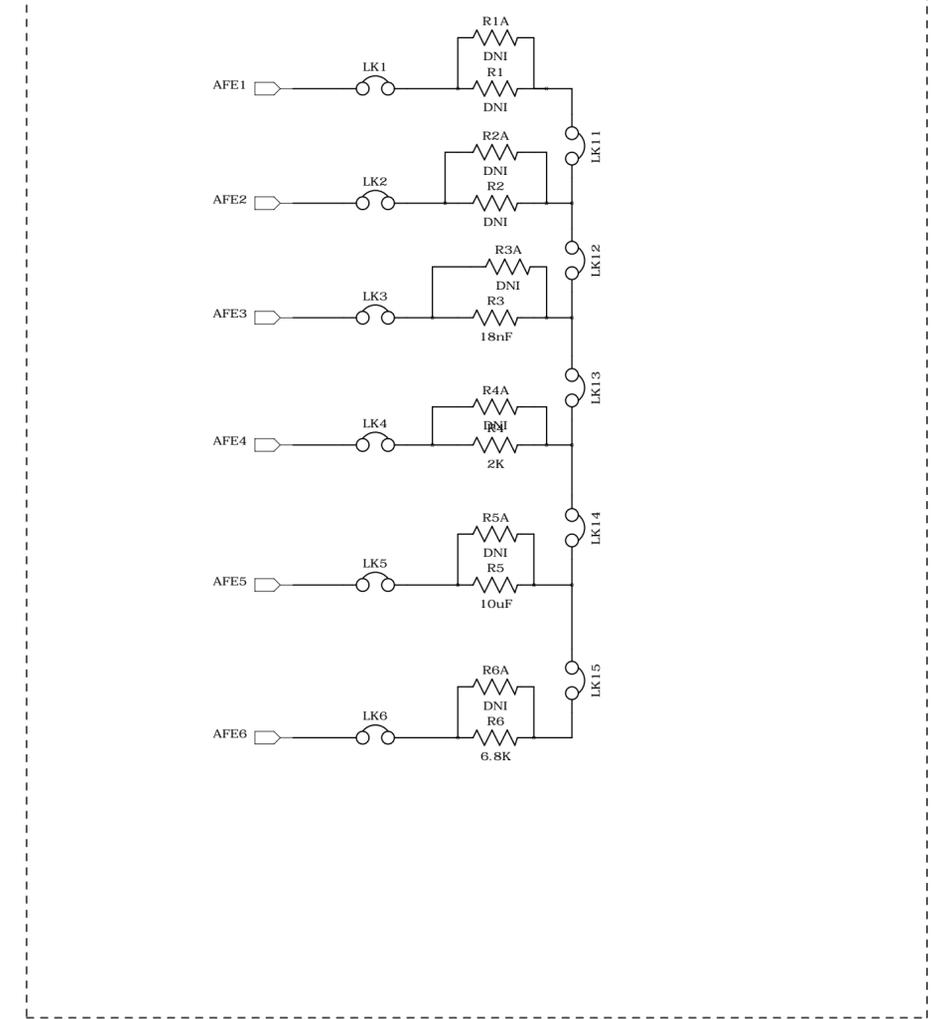
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REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

4 Wire Bio Impedance Configuration



Uncommitted Configuration



COMPANY:				Analog Devices			
TITLE:				4-Wire Bio Configurable Load Board			
DRAWN:	DATED:	CODE:	SIZE:	DRAWING NO:	REV:		
< Checked By >	< Checked Date >	< Code >	A2	02-038362	D		
QUALITY CONTROL:	DATED:	SCALE:					
< Released By >	< Release Date >	< Scale >					

6

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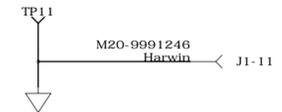
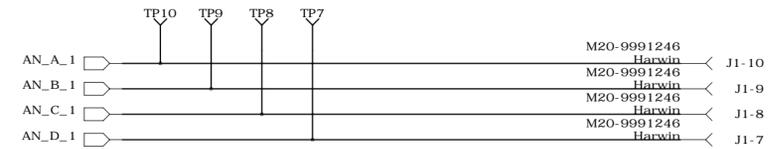
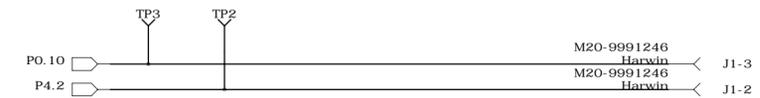
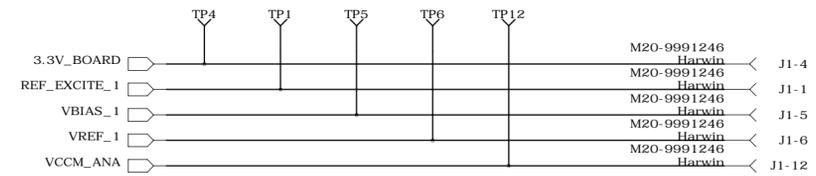
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REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

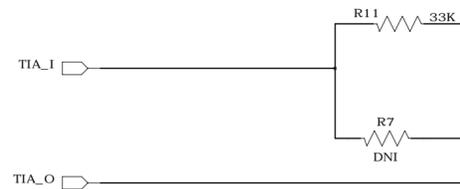
RCAL



TEST POINTS



IV GAIN



COMPANY: Analog Devices

TITLE: 4-Wire Bio Configurable Load Board

DRAWN:	DATED: Sept 2013	CODE:	SIZE: A2	DRAWING NO: 02-038362	REV: D
CHECKED: < Checked By >	DATED: < Checked Date >	QUALITY CONTROL: < QC By >	DATED: < QC Date >	RELEASED: < Released By >	DATED: < Release Date >
SCALE: < Scale >		SHEET: 3 OF 3			